

Amendments to the Specification:

Please replace paragraph [0025] with the following amended paragraph:

[0025] The housing also comprises two heat rail and card slot members 54 (see Fig. 6). The members 54 are fixedly attached to an inside surface 56 of the first wall member 46. The members 54 could have front ends attached to the housing faceplates member 48. The members 54 are preferably comprised of thermally conductive material, such as aluminum. Each of the members 54 comprises slots 58 which face each other for receiving side edges of the printed circuit boards. The printed circuit boards preferably comprise heat conductive end stiffeners, such as aluminum stiffeners, and ~~which look~~ wedge locks (not shown) are used to connect the printed circuit boards to the heat rail and card slot members 54. However, in alternate embodiments, any suitable type of electronic circuitry could be provided and any suitable type of system for connecting the electronic circuitry inside the housing could be provided. In the embodiment shown, the heat rail and card slot members 54 function as thermal conductors to conduct heat away from the printed circuit boards to the first wall member 46 of the housing.